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Document ID	Kind Codes	Source	Issue Date	Pages	Title	Abstract	Current OR	Retrieved Classif	Current XRef	Inventor	U	S	C	P	1	2	3	4	5
31 US 5873003 A		USPAT 6	1999021	46	sight line detector, display unit, view finder and unit and camera with the same display unit	There is provided a liquid crystal unit having an on-chip photodetector. On a transparent substrate are laid down a metallic wiring, an n-type a-Si, an a-SiGe, and a p-type a-Si successively, an insulating film is formed, and then a transparent electrode is formed to have a light	396/51			Inoue, Shunsuke, et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32 US 5879447 A		USPAT 9	1999030	152	Semiconductor device and its fabricating method	A single crystal and a polycrystal having an excellent crystal quality and providing a highly reliable semiconductor device are formed by solid phase growth at low temperatures. An amorphous thin film is deposited on a substrate such that an average inter-atomic distance of main constituent element of the amorphous thin film is 1.02 times or more of an average inter-atomic distance of the elements in single crystal, and crystallization energy is applied to the amorphous thin film to perform solid phase growth to thereby form a single crystal. In another embodiment	117/8	117/9 ; 117/930	Okada, Takako, et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

